#### **APPENDIX 4**

## CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD LOS ANGELES REGION

# NOTICE OF INTENT TO COMPLY WITH ORDER NO. R4-2005-XXXX CONDITIONAL WAIVER OF WASTE DISCHARGE REQUIREMENTS FOR DISCHARGES FROM IRRIGATED LANDS FOR INDIVIDUAL DISCHARGER

An on-line application system is under development which will replace the document below. However, the Notice of Intent information is substantially equivalent to the information required below. Regional Board staff will inform the regulated community when the on-line form is accessible through the Regional Board website at <a href="https://www.waterboards.ca.gov/losangeles">www.waterboards.ca.gov/losangeles</a>.

In addition to the information contained below, the new form will require data on the following topics:

- a. Existing pest control methods used
- b. Timing of pesticide application
- c. Description of discharge impounds
- d. Acreage of row crops, orchards, vineyards, nurseries and green houses
- e. Irrigated acreage by type of irrigation: drip, sprinkler, furrow
- f. Irrigated acreage generating discharge: tail water, tail water to pond, tile drain, tile drain to pond, storm water.

### 1. Individual Discharger Information

Discharger Name:			
Facility Name1			
Physical Address:			
City:	County:	Zip:	Phone:
Mailing Address			
City	State	Zip	
Contact Person:			

### 2. Billing Address (if different from above)

Name:			
Street Address:			
City:	County:	I Zip:	Phone:
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<sup>&</sup>lt;sup>1</sup> Facilities include lands where water is applied for the purpose of producing crops and includes commercial nurseries, and nursery stock production.

3. Site Information					
Street Address:					
City:	County:			Total	size of
oity.	County.				acres):
Assessor's Parcel Number:	Closet Blue-line stream and Distance:			0.10 (	40.00/1
Township and Range:					
Mark only One Item:	1. ☐ Low Risk <sup>2</sup>				
	2.  Typical				
	Z. Typical				
	erty as Low Risk or Typical. These are designation				g
	ribed in the Conditional Waiver, Order No. R4-2				
	Res. No. R4-2004-XXXX, No. CI-8835. If your a				
	lify for a Low-risk classification. Otherwise you formed in accordance with Integrated Pest	Yes	sied a	S Typic No	
	rovided by University of California Cooperative	163	_	INO	_
	Resource Conservation Service?				
	re at least a 50-foot setback from any water	Yes		No	
	parated from that waterbody by buffer strips?	Voc		No	
<ol> <li>Has pest control been accommoderated watershed on the most recommoderate</li> </ol>	omplished without pesticides listed for the ent 303(d) list?	Yes	_	No	
	runoff and sediment retained on the property (even during			No	
	er zones, retention basins, or other				
management practices?				1	
<ul><li>5) Is subsurface water remove</li><li>6) Is discharge is impounded</li></ul>		Yes Yes		No	
WQOs, TMDL load reduction	or treated, and/or is it is documented to meet all	Yes	_	No	
	en, please use the space below, or attach addition erty for this designation. If insufficient information Typical.				e the
	···				
Latitude/longitude:					
Latitude/longitude:	Sec. W. Deg.				

Contact Person:

 $<sup>^2</sup>$  Low Risk and Typical are designations based on existing agricultural practices fully described in the Conditional Waiver, Order No. R4-2005-XXXX, and the Monitoring and Reporting Plan, NO. CI-8835.

	n 500 feet of the nearest edge of property:	
dentity all waterbodies within 500 f	reet of the nearest edge of property:	
3. Water Supply		
Water supply source (groundwater	or other):	
☐ On-site well		ath to average decates.
☐ Off-site well☐ Water purveyor	Location and de Name:	pth to groundwater:
Other:	Name.	
Average quantity (average daily an	d/or monthly amount used):	
4. Type of Discharç	је	
Estimated volume or flow of dis-	charge (gallons or gallons per day) and acreage drair	ned:
Average daily:	Maximum daily:	If intermittent flow, provide frequency:
<ol><li>Facility Information</li></ol>		
	of Crops Produced each year, including	
	ard, Nursery and Greenhouse and	
	entional and organic methods:	
	des applied, timing and method of	
	y of application with irrigation and	
using IPM guidelines and ac		
	agement practices in place and	
acreage drained.		
Fortilizar anniloation method	The second of the second of	
* *	, frequency, and acreage and %	
acreage fertilizer applications	s decision informed by leaf/plant	
acreage fertilizer applications or rootzone infiltration testing	s decision informed by leaf/plant g:	minotion of water by fartilizer neetleids sterm water tile
acreage fertilizer applications or rootzone infiltration testing Describe other management	s decision informed by leaf/plant g: t practices in place which may mitigate contar	mination of water by fertilizer, pesticide, storm water, tile
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acreage fertilizer applications or rootzone infiltration testing Describe other management	s decision informed by leaf/plant g: t practices in place which may mitigate contar	mination of water by fertilizer, pesticide, storm water, tile

6.	Filing Fee	
	An annual fee has been set according to the Sta	tate Board fee schedule for this waiver.
7.	Certification	
nowled ubmittii rovisioi	dge and belief, true, accurate, and complete.	
gnatur	re:	Date:

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